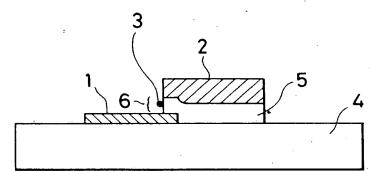
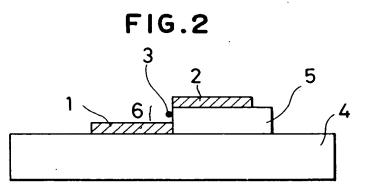


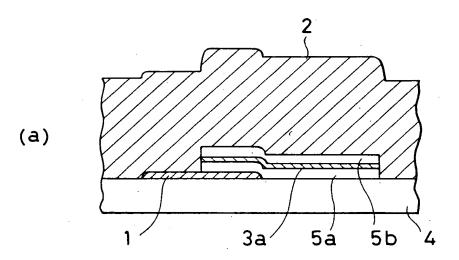
APPROVED O.G. F.IG. / // BY CLASS SUBCLASS

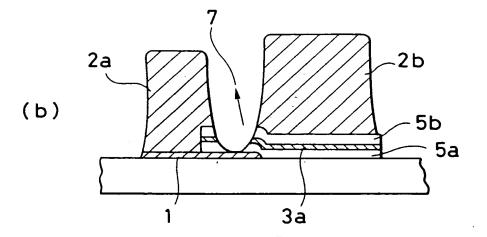




CA 15

FIG.3





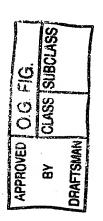


FIG.4

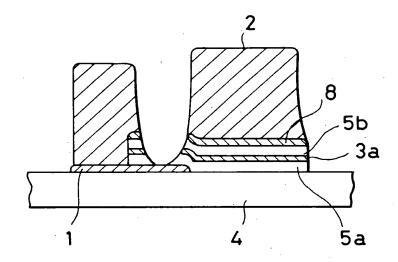


FIG.5

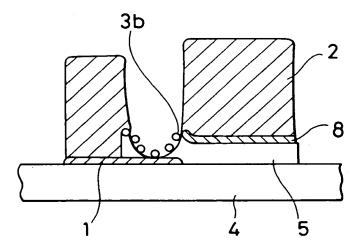
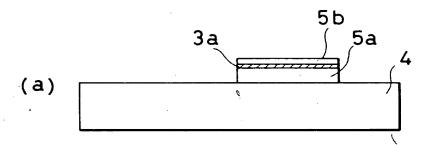


FIG.6



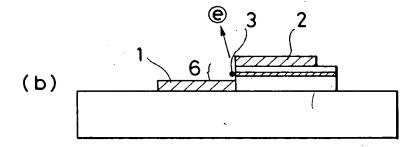


FIG.7

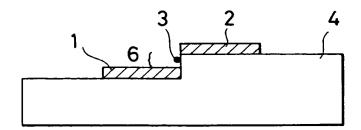


FIG.8

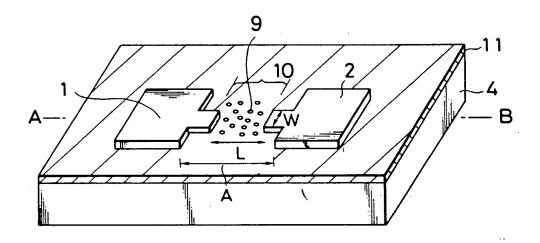


FIG.9

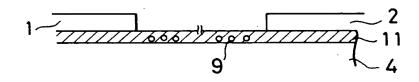


FIG.10

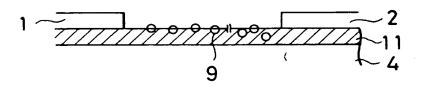
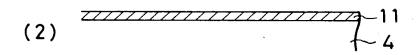
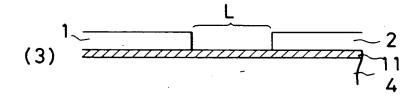
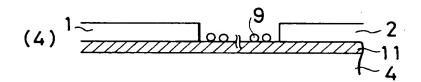


FIG.II









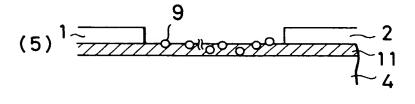


FIG.12

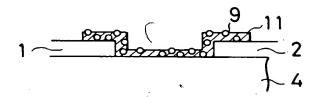
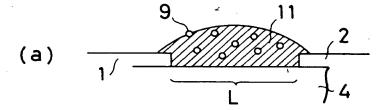


FIG.13



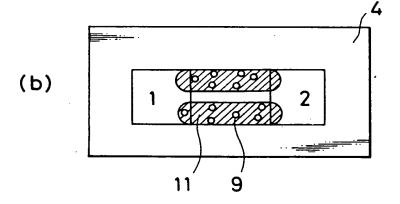
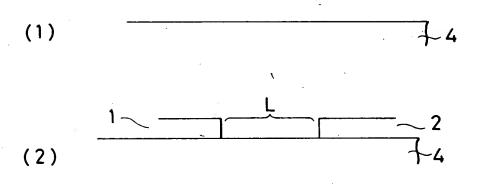
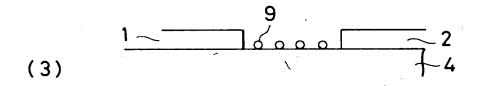
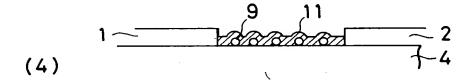


FIG.14







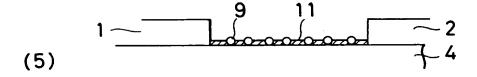
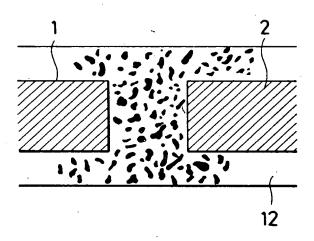


FIG.15

(a)



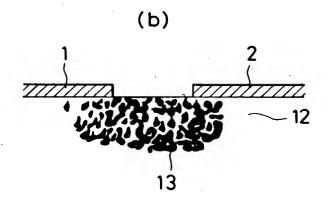


FIG.16

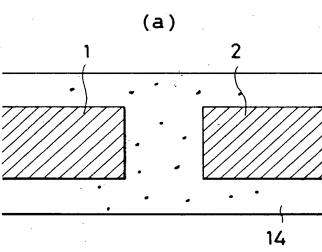


FIG.17

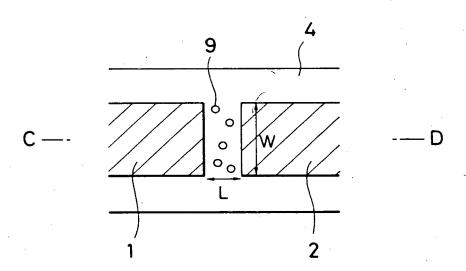


FIG.18

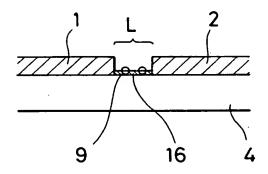


FIG.19

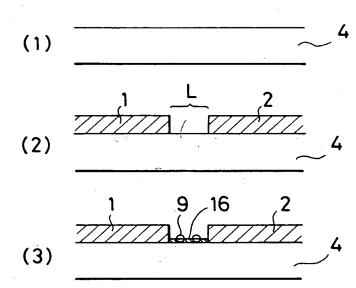
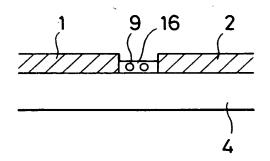


FIG.20



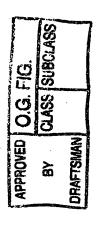


FIG.21

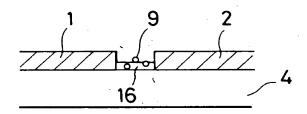


FIG.22

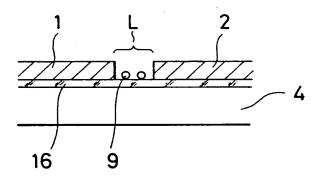


FIG.23

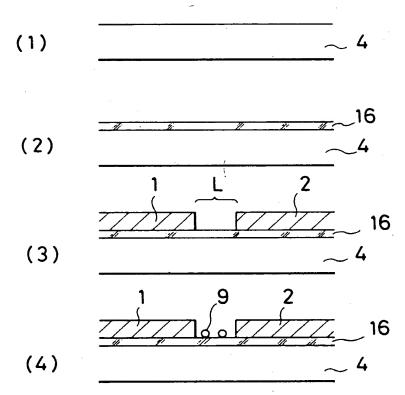


FIG.24

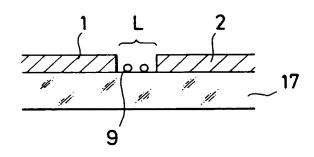


FIG.25

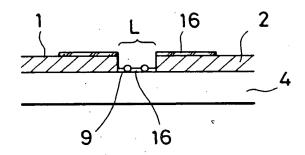
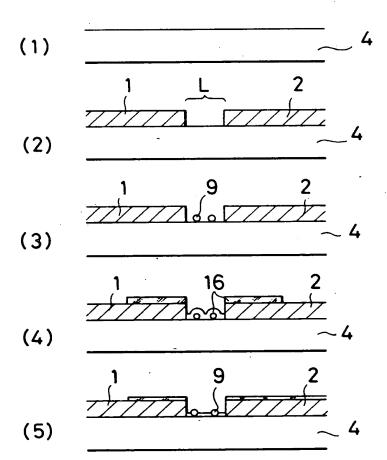


FIG.26



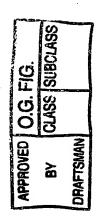
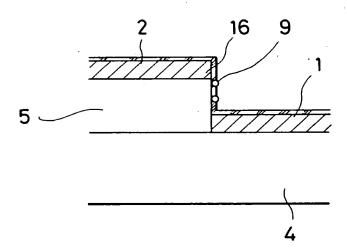
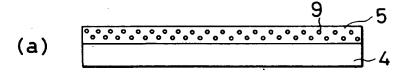
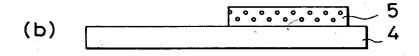


FIG.27









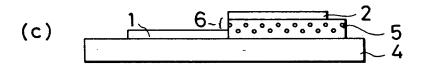
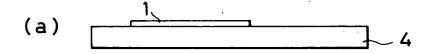
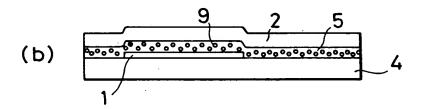


FIG.29





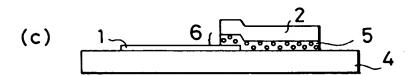
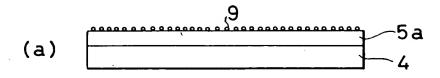
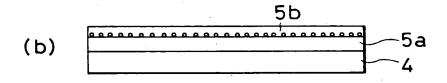
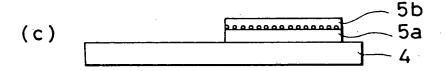


FIG.30







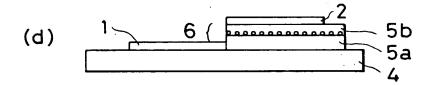


FIG.31

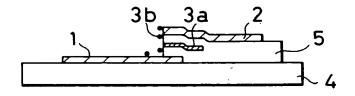
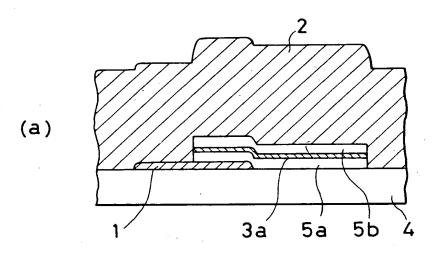
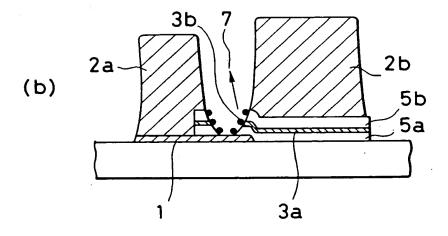
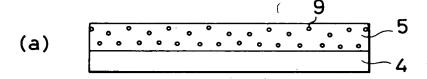


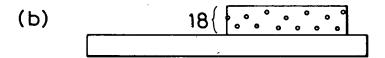
FIG.32











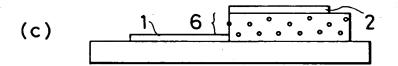
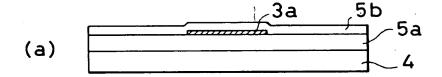
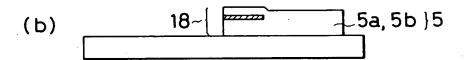
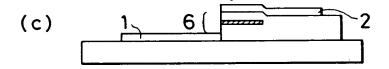




FIG.34









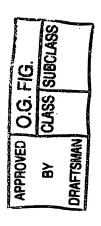


FIG.35

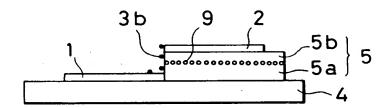
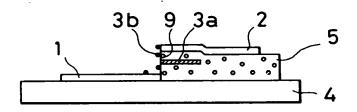
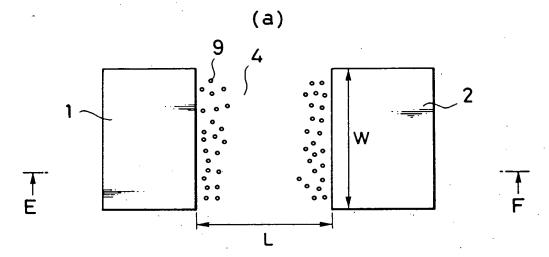


FIG.36







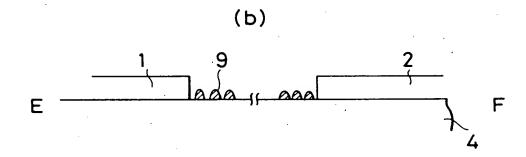


FIG.38

